

ABSTRACT OF THE DISCLOSURE

A fuel hose which has excellent permeation resistance to gasoline, sour gasoline resistance, amine resistance and low temperature properties, and has excellent electrical conductivity. The fuel hose has a laminate structure comprising an innermost layer made of the rubber blend (A) of an acrylic rubber and an acrylonitrile-butadiene rubber wherein acrylonitrile is present in a proportion of 15 wt% to 30 wt%, or an acrylic rubber (B) having a skeleton derived from acrylonitrile in its molecular skeleton, and a fluororesin layer formed on a peripheral surface of the innermost layer.